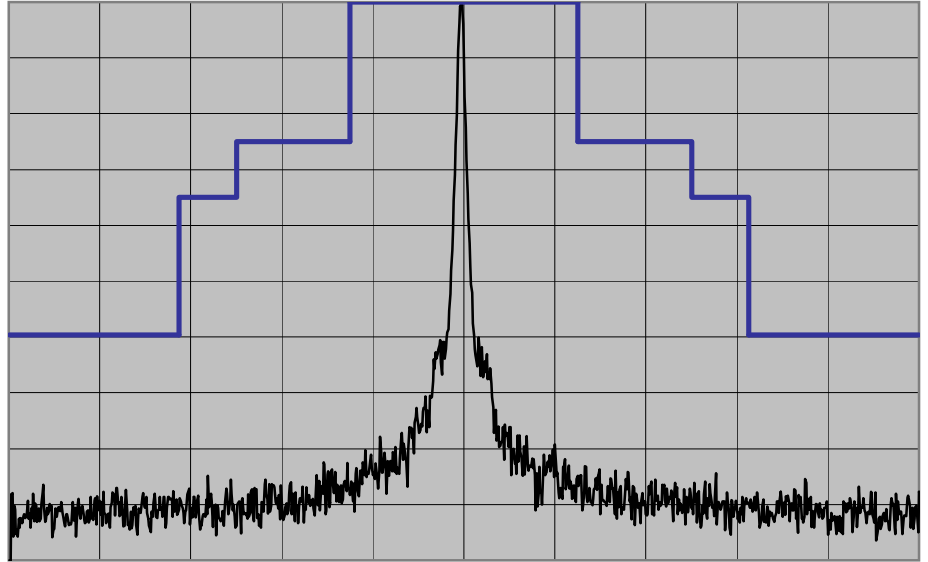


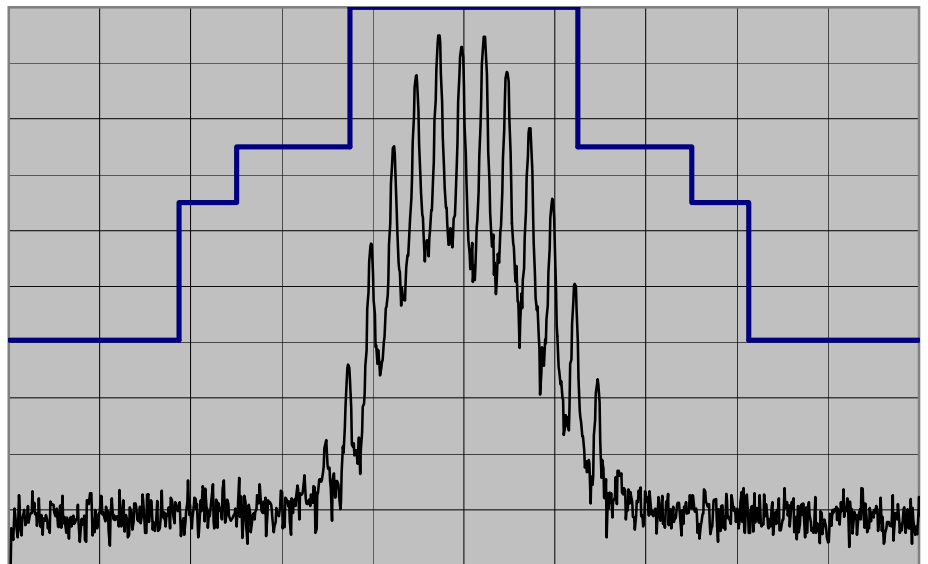
Occupied Bandwidth

CENTER FREQ 380 MHz
 SPAN 100 KHz
 REF LEVEL 46.6 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB
 RES BW 300 Hz
 VIDEO BW 300 Hz
 SWEEP TIME 5 s
 AVG



Model Name	VX-7200-G8-45	Transmit Frequency	380 MHz
Serial Number	5M000001	Channel Spacing	25 kHz
Power Setting	High	Modulation	None

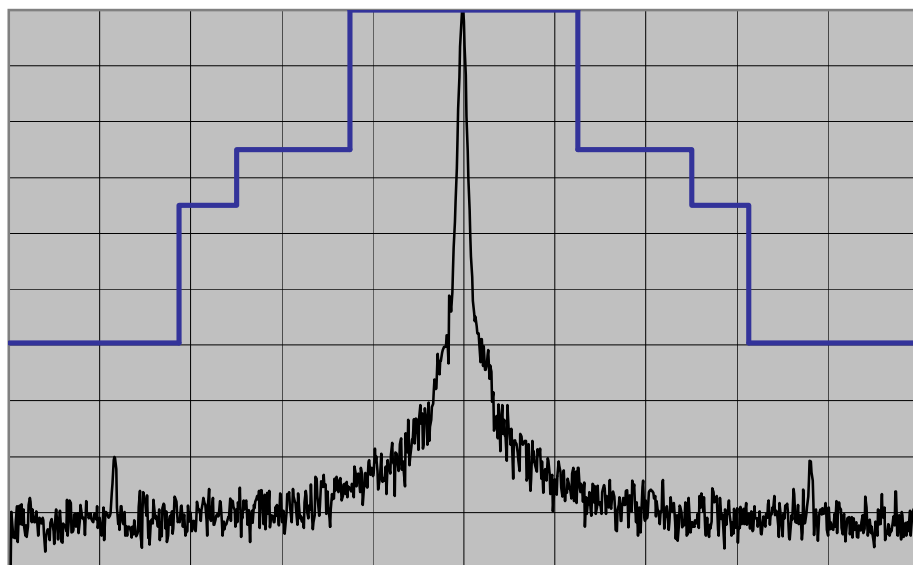
CENTER FREQ 380 MHz
 SPAN 100 KHz
 REF LEVEL 46.6 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB
 RES BW 300 Hz
 VIDEO BW 300 Hz
 SWEEP TIME 5 s
 AVG



Model Name	VX-7200-G8-45	Transmit Frequency	380 MHz
Serial Number	5M000001	Channel Spacing	25 kHz
Power Setting	High	Modulation	Voice

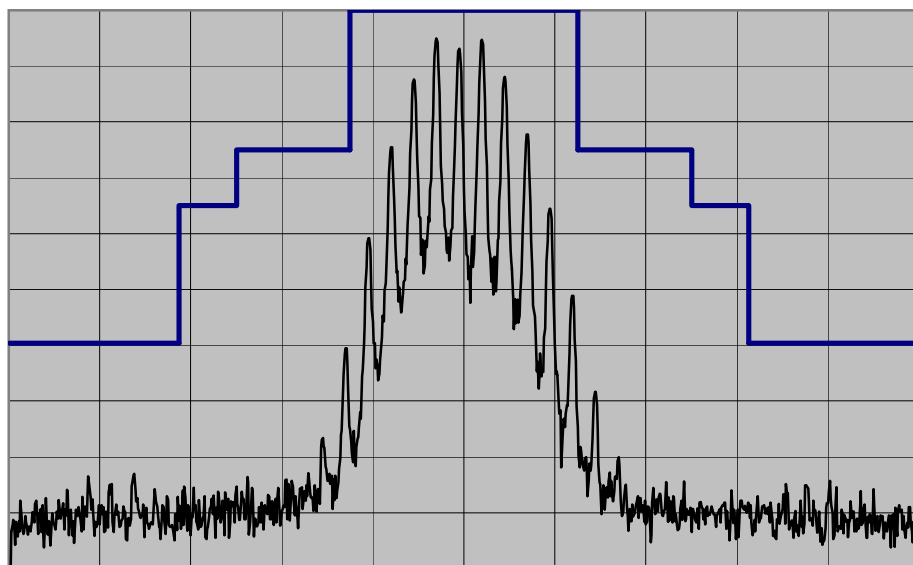
Occupied Bandwidth

CENTER FREQ 425.1 MHz
 SPAN 100 KHz
 REF LEVEL 46.7 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB
 RES BW 300 Hz
 VIDEO BW 300 Hz
 SWEEP TIME 5 s
 AVG



Model Name	VX-7200-G8-45	Transmit Frequency	425.1 MHz
Serial Number	5M000001	Channel Spacing	25 kHz
Power Setting	High	Modulation	None

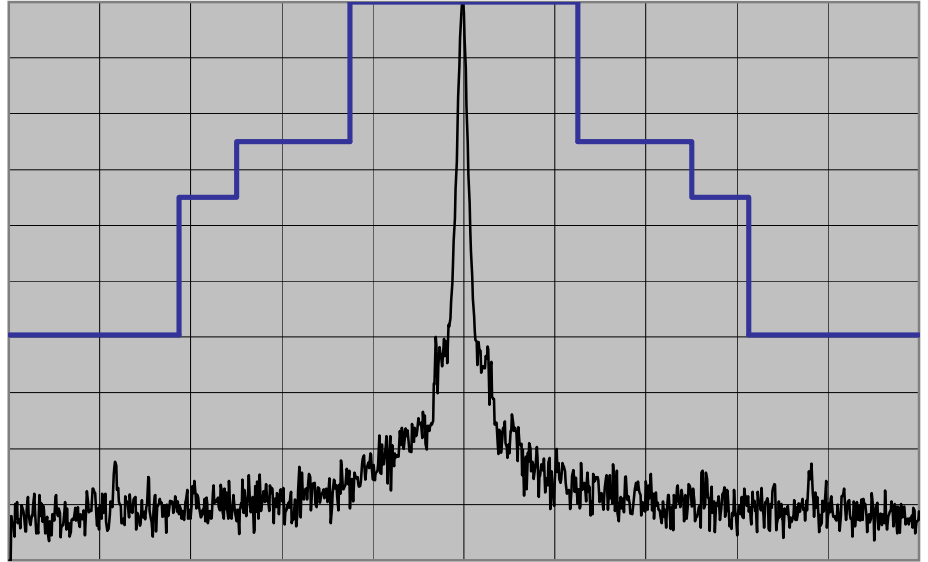
CENTER FREQ 425.1 MHz
 SPAN 100 KHz
 REF LEVEL 46.7 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB
 RES BW 300 Hz
 VIDEO BW 300 Hz
 SWEEP TIME 5 s
 AVG



Model Name	VX-7200-G8-45	Transmit Frequency	425.1 MHz
Serial Number	5M000001	Channel Spacing	25 kHz
Power Setting	High	Modulation	Voice

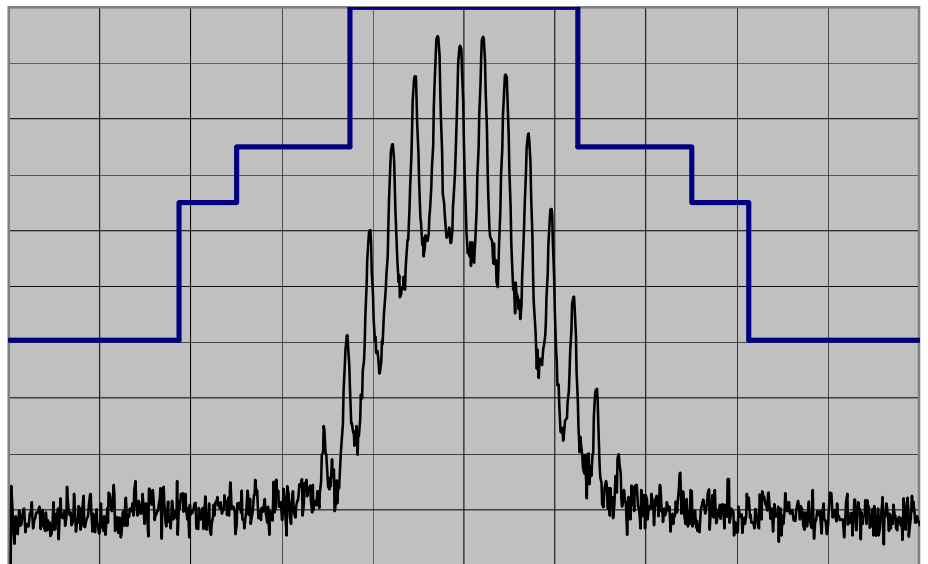
Occupied Bandwidth

CENTER FREQ 470 MHz
 SPAN 100 KHz
 REF LEVEL 46.8 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB
 RES BW 300 Hz
 VIDEO BW 300 Hz
 SWEEP TIME 5 s
 AVG



Model Name	VX-7200-G8-45	Transmit Frequency	470 MHz
Serial Number	5M000001	Channel Spacing	25 kHz
Power Setting	High	Modulation	None

CENTER FREQ 470 MHz
 SPAN 100 KHz
 REF LEVEL 46.8 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB
 RES BW 300 Hz
 VIDEO BW 300 Hz
 SWEEP TIME 5 s
 AVG



Model Name	VX-7200-G8-45	Transmit Frequency	470 MHz
Serial Number	5M000001	Channel Spacing	25 kHz
Power Setting	High	Modulation	Voice

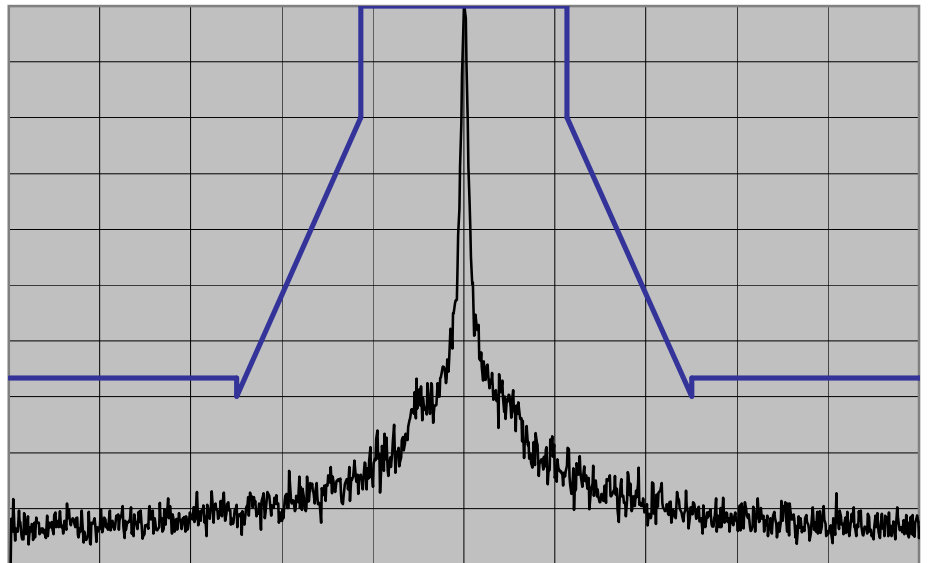
Occupied Bandwidth

CENTER FREQ 380 MHz
 SPAN 50 KHz

REF LEVEL 46 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB

RES BW 100 Hz
 VIDEO BW 100 Hz

SWEEP TIME 30 s
 AVG



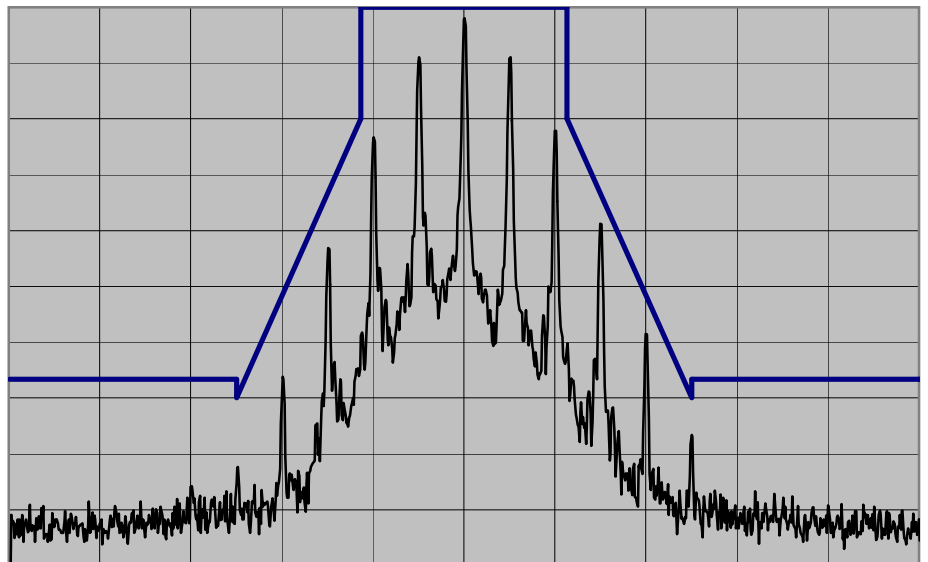
Model Name	VX-7200-G8-45	Transmit Frequency	380 MHz
Serial Number	5M000001	Channel Spacing	12.5 kHz
Power Setting	High	Modulation	None

CENTER FREQ 380 MHz
 SPAN 50 KHz

REF LEVEL 46 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB

RES BW 100 Hz
 VIDEO BW 100 Hz

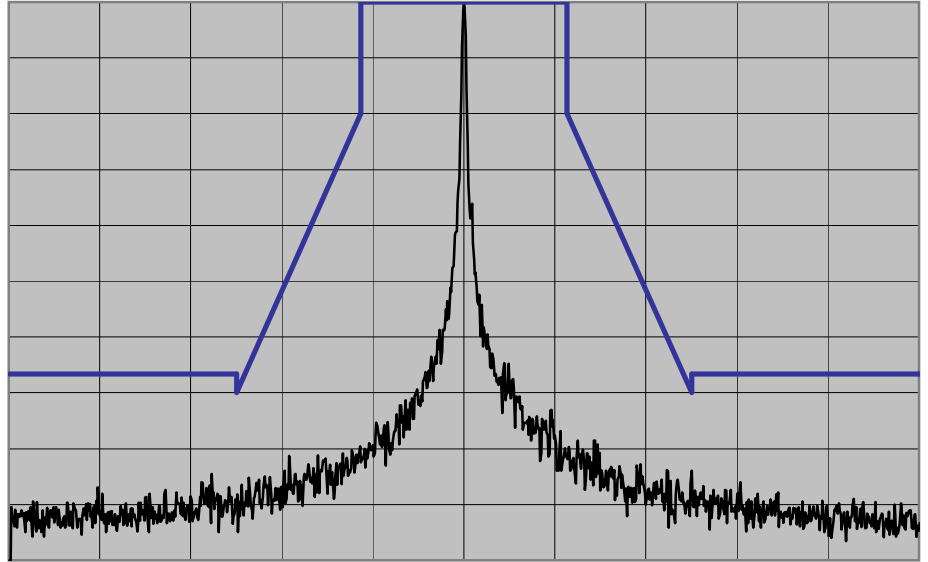
SWEEP TIME 30 s
 AVG



Model Name	VX-7200-G8-45	Transmit Frequency	380 MHz
Serial Number	5M000001	Channel Spacing	12.5 kHz
Power Setting	High	Modulation	Voice

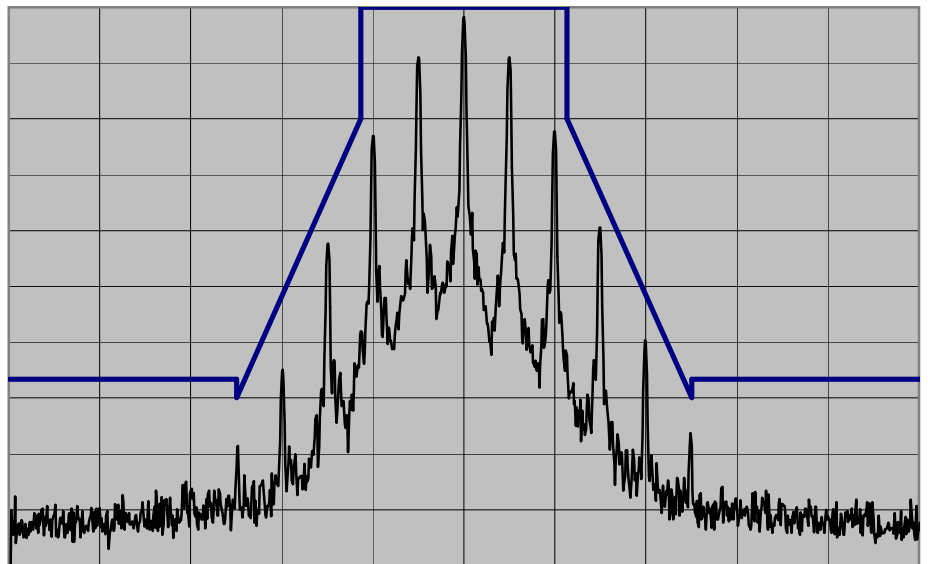
Occupied Bandwidth

CENTER FREQ 425.1001 MHz
 SPAN 50 KHz
 REF LEVEL 47 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB
 RES BW 100 Hz
 VIDEO BW 100 Hz
 SWEEP TIME 30 s
 AVG



Model Name	VX-7200-G8-45	Transmit Frequency	425.1 MHz
Serial Number	5M000001	Channel Spacing	12.5 kHz
Power Setting	High	Modulation	None

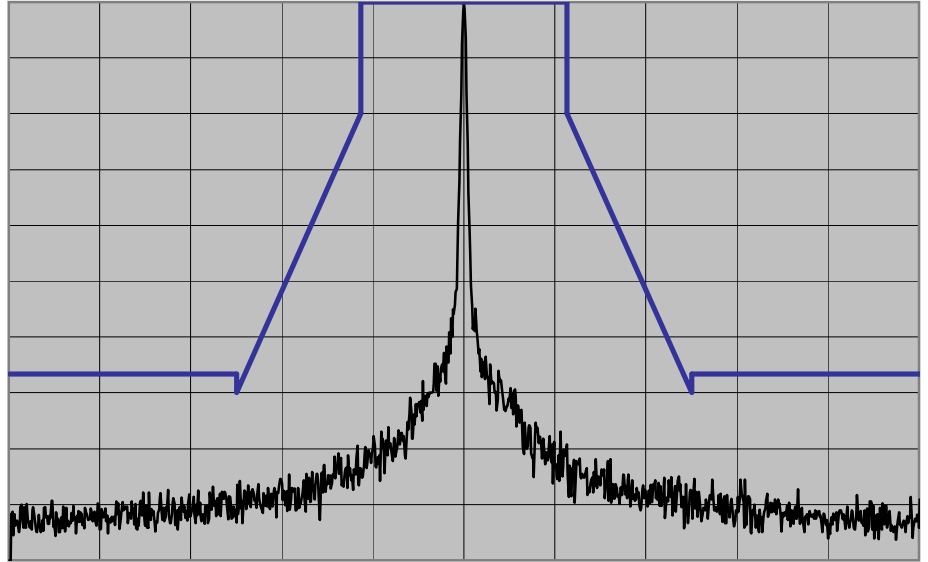
CENTER FREQ 425.1001 MHz
 SPAN 50 KHz
 REF LEVEL 47 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB
 RES BW 100 Hz
 VIDEO BW 100 Hz
 SWEEP TIME 30 s
 AVG



Model Name	VX-7200-G8-45	Transmit Frequency	425.1 MHz
Serial Number	5M000001	Channel Spacing	12.5 kHz
Power Setting	High	Modulation	Voice

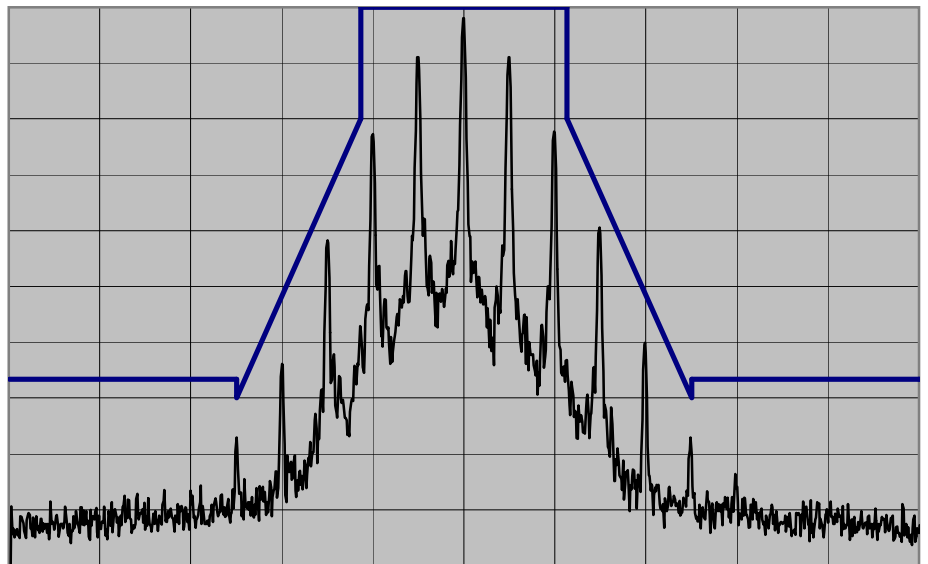
Occupied Bandwidth

CENTER FREQ 470.0001 MHz
 SPAN 50 KHz
 REF LEVEL 47 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB
 RES BW 100 Hz
 VIDEO BW 100 Hz
 SWEEP TIME 30 s
 AVG



Model Name	VX-7200-G8-45	Transmit Frequency	470 MHz
Serial Number	5M000001	Channel Spacing	12.5 kHz
Power Setting	High	Modulation	None

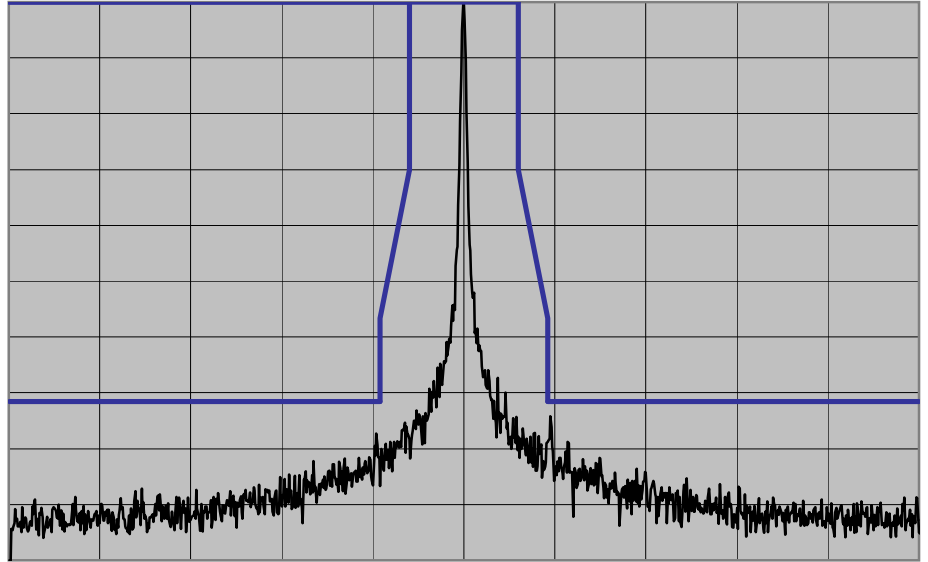
CENTER FREQ 470.0001 MHz
 SPAN 50 KHz
 REF LEVEL 47 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB
 RES BW 100 Hz
 VIDEO BW 100 Hz
 SWEEP TIME 30 s
 AVG



Model Name	VX-7200-G8-45	Transmit Frequency	470 MHz
Serial Number	5M000001	Channel Spacing	12.5 kHz
Power Setting	High	Modulation	Voice

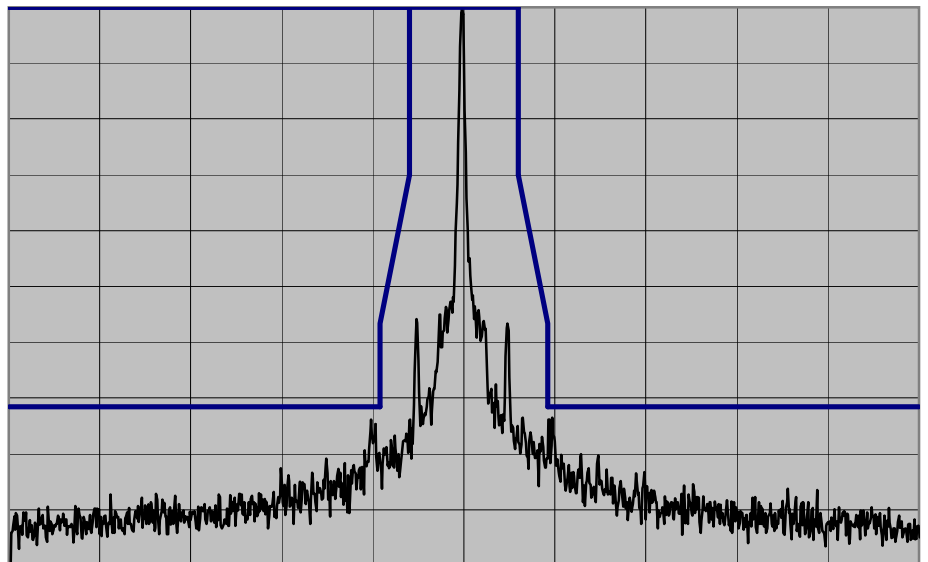
Occupied Bandwidth

CENTER FREQ 380 MHz
 SPAN 50 KHz
 REF LEVEL 47.3 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB
 RES BW 100 Hz
 VIDEO BW 100 Hz
 SWEEP TIME 30 s
 AVG



Model Name	VX-7200-G8-45	Transmit Frequency	380 MHz
Serial Number	5M000001	Channel Spacing	6.25 kHz
Power Setting	High	Modulation	None

CENTER FREQ 380 MHz
 SPAN 50 KHz
 REF LEVEL 47.3 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB
 RES BW 100 Hz
 VIDEO BW 100 Hz
 SWEEP TIME 30 s
 AVG



Model Name	VX-7200-G8-45	Transmit Frequency	380 MHz
Serial Number	5M000001	Channel Spacing	6.25 kHz
Power Setting	High	Modulation	Voice

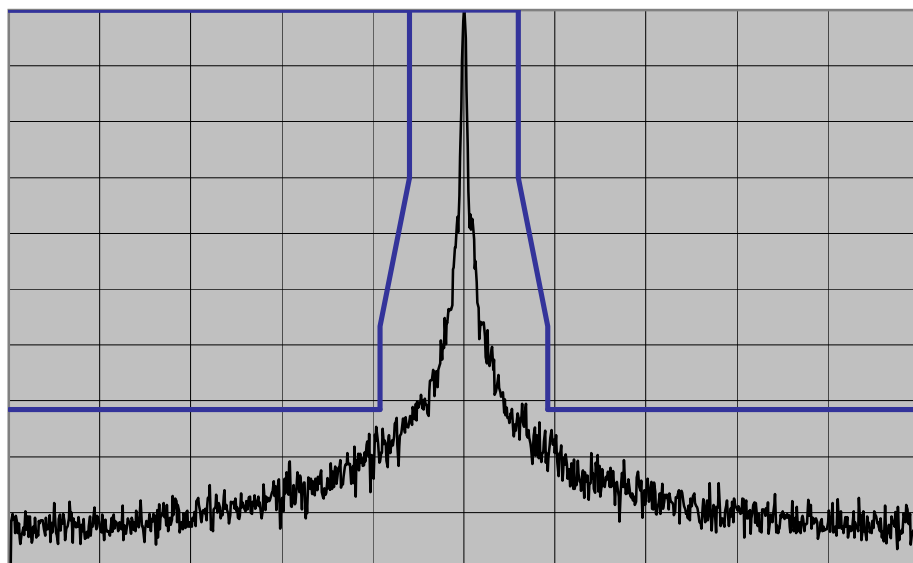
Occupied Bandwidth

CENTER FREQ 425.0998 MHz
 SPAN 50 KHz

 REF LEVEL 47.2 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB

 RES BW 100 Hz
 VIDEO BW 100 Hz

 SWEEP TIME 30 s
 AVG



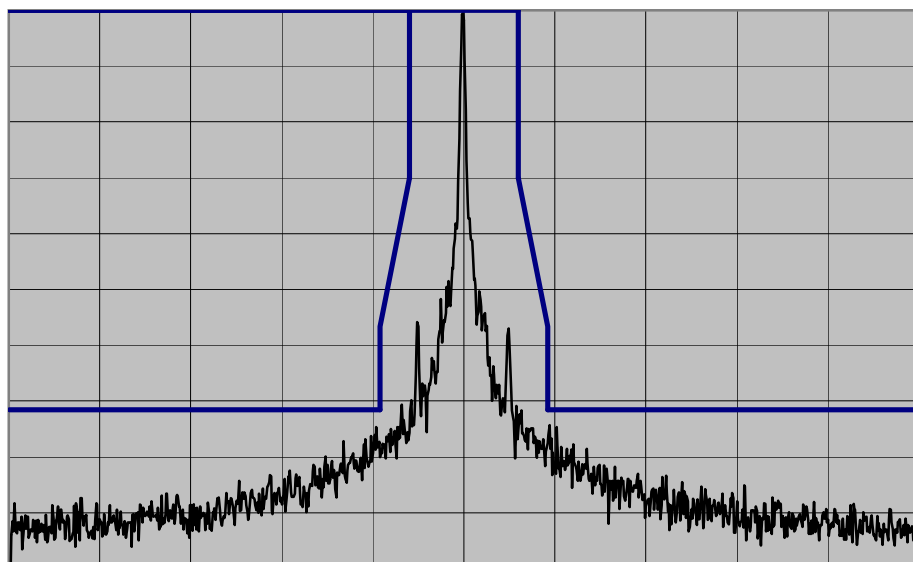
Model Name	VX-7200-G8-45	Transmit Frequency	425.1 MHz
Serial Number	5M000001	Channel Spacing	6.25 kHz
Power Setting	High	Modulation	None

CENTER FREQ 425.0997 MHz
 SPAN 50 KHz

 REF LEVEL 47.2 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB

 RES BW 100 Hz
 VIDEO BW 100 Hz

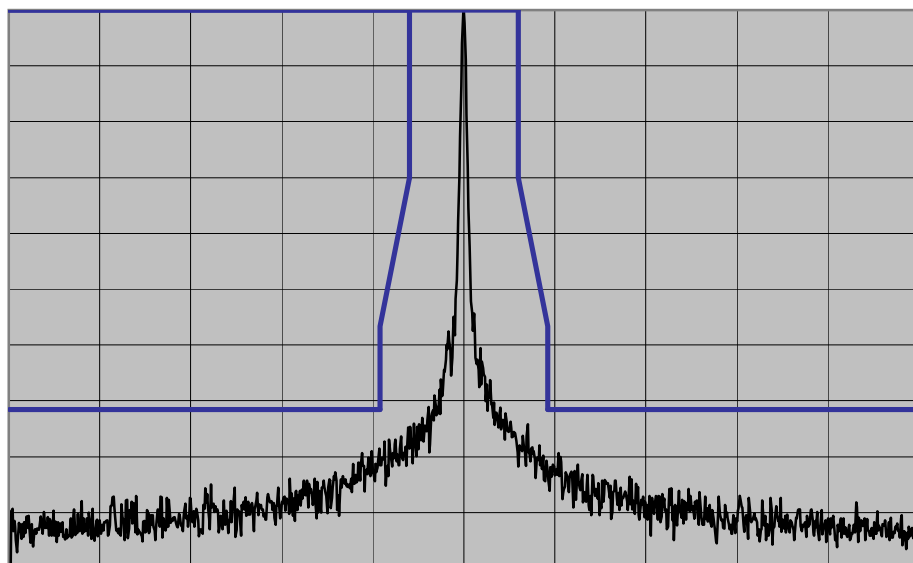
 SWEEP TIME 30 s
 AVG



Model Name	VX-7200-G8-45	Transmit Frequency	425.1 MHz
Serial Number	5M000001	Channel Spacing	6.25 kHz
Power Setting	High	Modulation	Voice

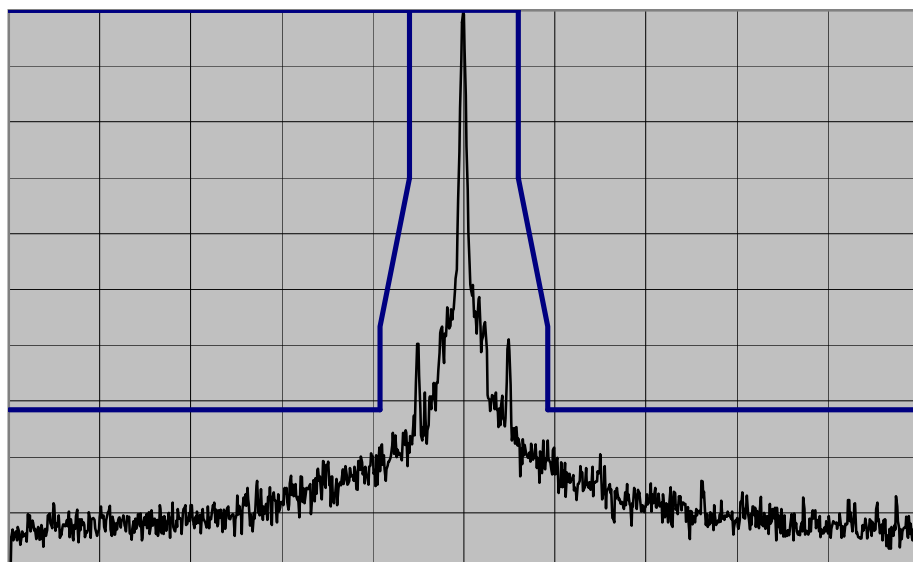
Occupied Bandwidth

CENTER FREQ 470.0001 MHz
 SPAN 50 KHz
 REF LEVEL 47 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB
 RES BW 100 Hz
 VIDEO BW 100 Hz
 SWEEP TIME 30 s
 AVG



Model Name	VX-7200-G8-45	Transmit Frequency	470 MHz
Serial Number	5M000001	Channel Spacing	6.25 kHz
Power Setting	High	Modulation	None

CENTER FREQ 470.0001 MHz
 SPAN 50 KHz
 REF LEVEL 47 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB
 RES BW 100 Hz
 VIDEO BW 100 Hz
 SWEEP TIME 30 s
 AVG



Model Name	VX-7200-G8-45	Transmit Frequency	470 MHz
Serial Number	5M000001	Channel Spacing	6.25 kHz
Power Setting	High	Modulation	Voice

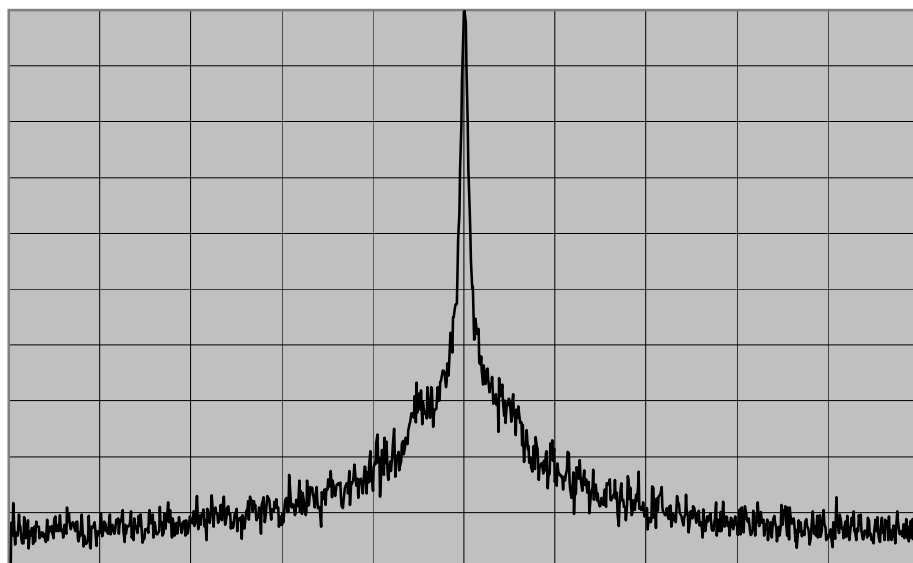
Occupied Bandwidth

CENTER FREQ 380 MHz
 SPAN 50 KHz

 REF LEVEL 46 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB

 RES BW 100 Hz
 VIDEO BW 100 Hz

 SWEEP TIME 30 s
 AVG



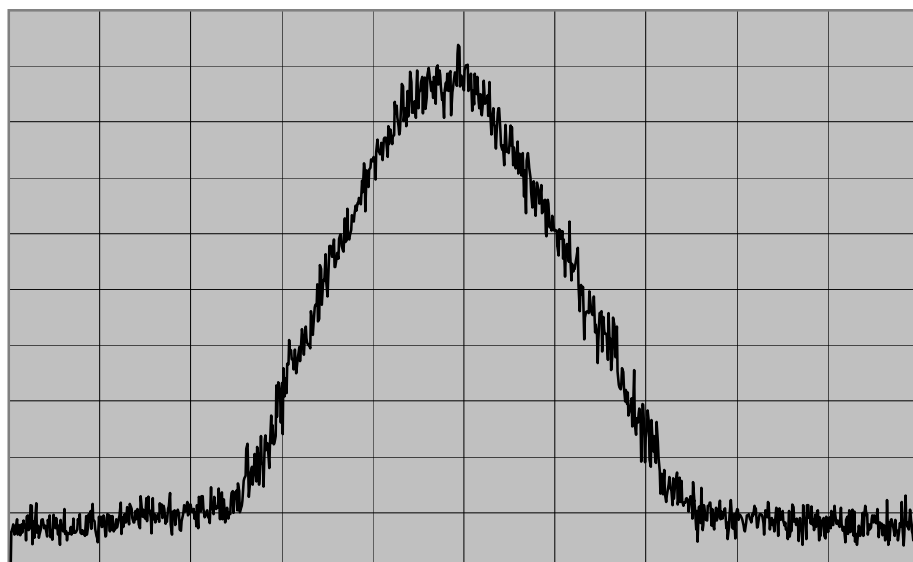
Model Name	VX-7200-G8-45	Transmit Frequency	380 MHz
Serial Number	5M000001	Channel Spacing	12.5 kHz
Power Setting	High	Modulation	None

CENTER FREQ 380.0008 MHz
 SPAN 50 KHz

 REF LEVEL 46 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB

 RES BW 100 Hz
 VIDEO BW 100 Hz

 SWEEP TIME 30 s
 AVG



Model Name	VX-7200-G8-45	Transmit Frequency	380 MHz
Serial Number	5M000001	Channel Spacing	12.5 kHz
Power Setting	High	Modulation	Voice

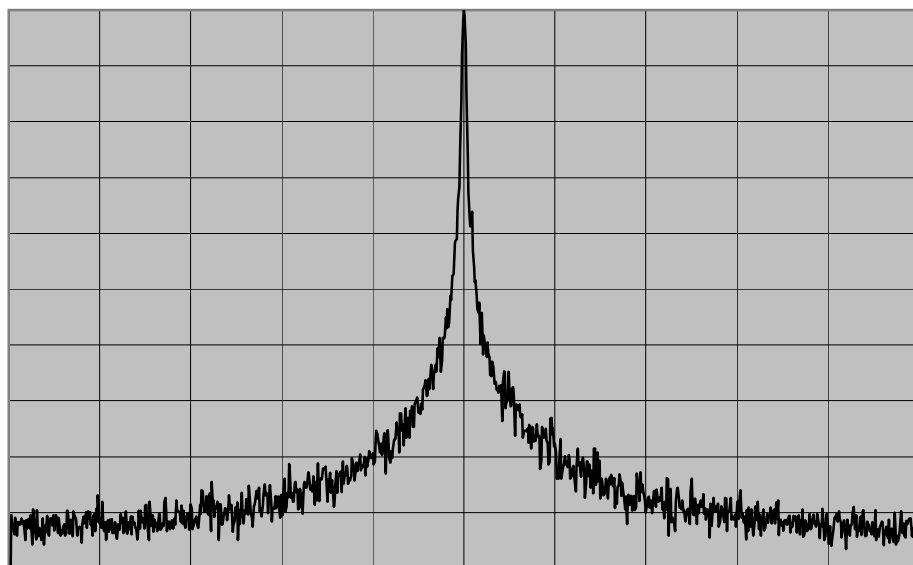
Occupied Bandwidth

CENTER FREQ 425.1001 MHz
 SPAN 50 KHz

 REF LEVEL 47 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB

 RES BW 100 Hz
 VIDEO BW 100 Hz

 SWEEP TIME 30 s
 AVG



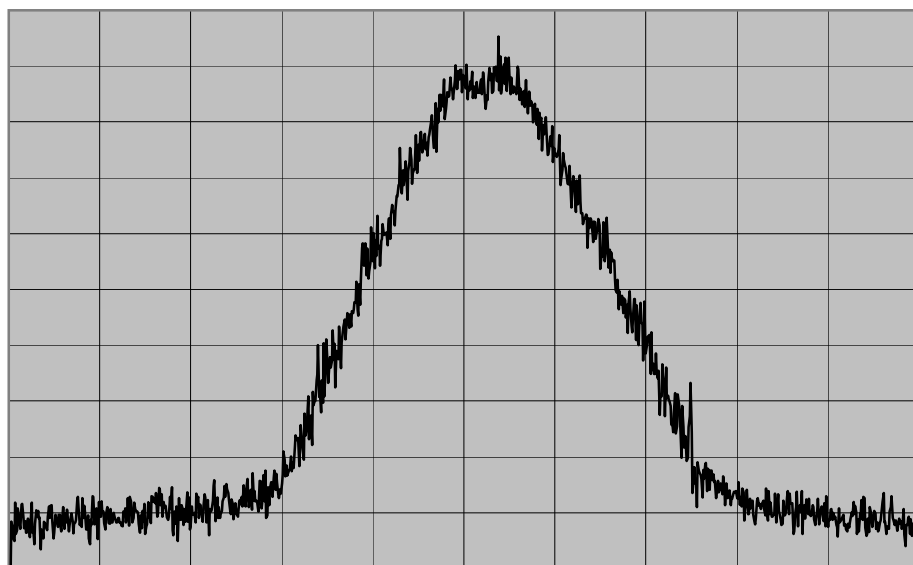
Model Name	VX-7200-G8-45	Transmit Frequency	425.1 MHz
Serial Number	5M000001	Channel Spacing	12.5 kHz
Power Setting	High	Modulation	None

CENTER FREQ 425.0983 MHz
 SPAN 50 KHz

 REF LEVEL 47 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB

 RES BW 100 Hz
 VIDEO BW 100 Hz

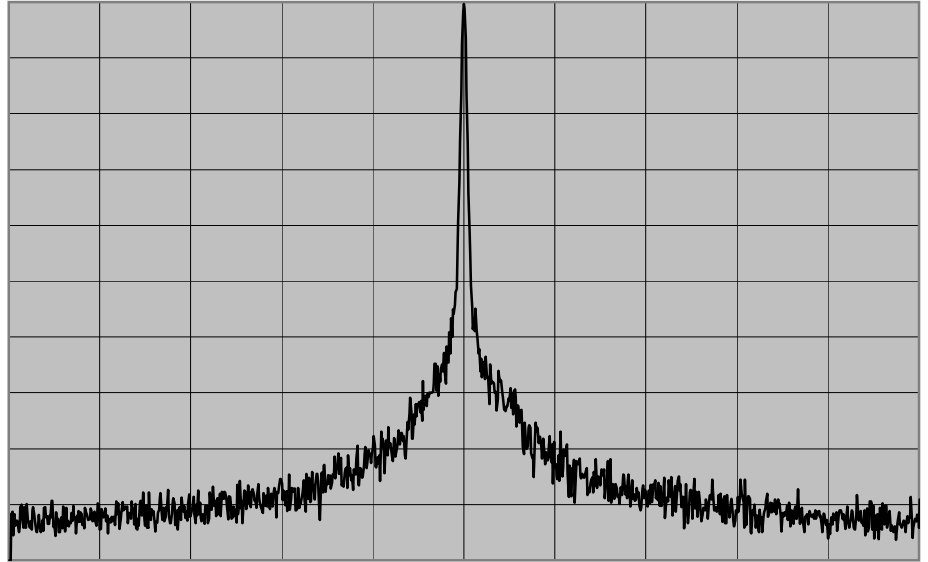
 SWEEP TIME 30 s
 AVG



Model Name	VX-7200-G8-45	Transmit Frequency	425.1 MHz
Serial Number	5M000001	Channel Spacing	12.5 kHz
Power Setting	High	Modulation	Voice

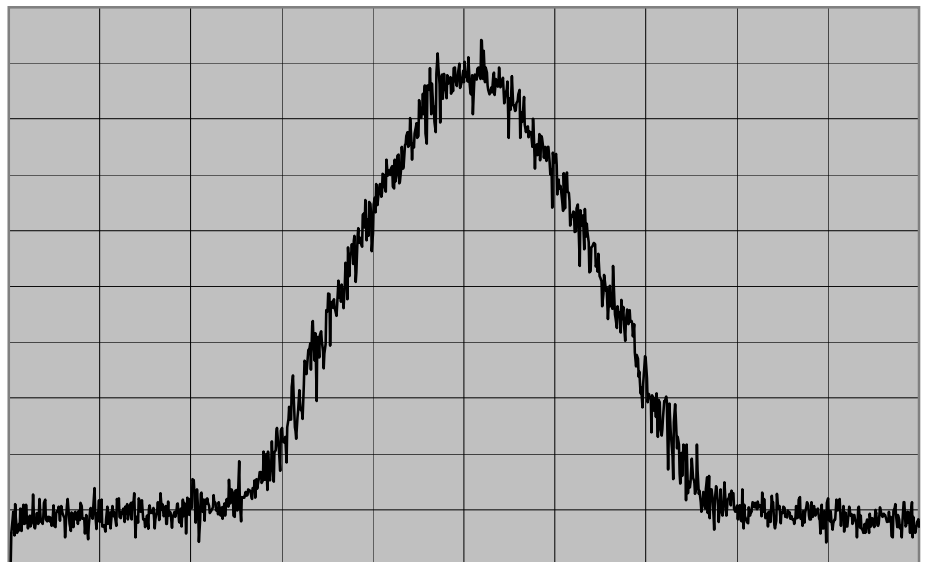
Occupied Bandwidth

CENTER FREQ 470.0001 MHz
 SPAN 50 KHz
 REF LEVEL 47 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB
 RES BW 100 Hz
 VIDEO BW 100 Hz
 SWEEP TIME 30 s
 AVG



Model Name	VX-7200-G8-45	Transmit Frequency	470 MHz
Serial Number	5M000001	Channel Spacing	12.5 kHz
Power Setting	High	Modulation	None

CENTER FREQ 469.999 MHz
 SPAN 50 KHz
 REF LEVEL 47 dBm
 /DIV 10 dB/
 ATT 20 dB
 OFFSET 36.8 dB
 RES BW 100 Hz
 VIDEO BW 100 Hz
 SWEEP TIME 30 s
 AVG



Model Name	VX-7200-G8-45	Transmit Frequency	470 MHz
Serial Number	5M000001	Channel Spacing	12.5 kHz
Power Setting	High	Modulation	Voice